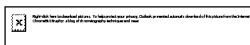
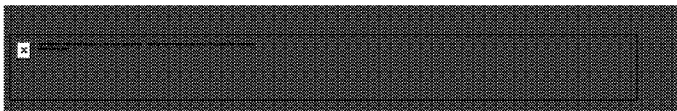


From: Restek's Customer Response Team <OFFSERVICE@restekcorp.com>
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The Dynamic Duo is Here: Introducing a New Blood Alcohol Column Set!

December 13, 2011 by Amanda Rigdon

Using the tools at their disposal, our chemists redesigned both the BAC1 and the BAC2 columns. Over the past several months, I've had the great luck to be able to work closely with our team of polymer chemists and engineers throughout the development of these columns, and I find that I'm astonished at the level of control over polymer selectivity that they have. It's as if they have their own bat cave of selectivity tools to use in the fight against coelution!

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4.5 Minute Analysis of Benzodiazepines in Urine and Whole Blood Using LC-MS/MS and an Ultra Biphenyl Column



Sample throughput for benzodiazepines in urine and whole blood can be increased by adopting this dilute-and-shoot LC-MS/MS method which uses an Ultra Biphenyl HPLC column. Partial validation data are presented in this application note.

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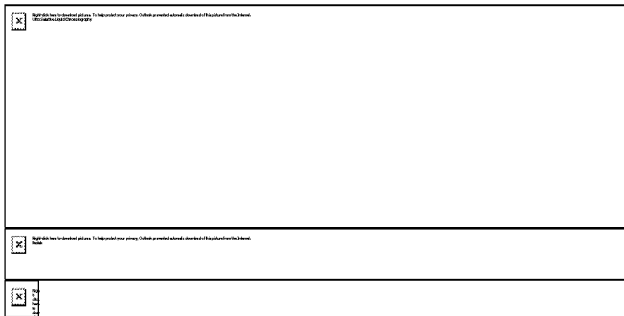
USLC™ Columns Put the Right Tools in Your LC Method Development Toolbox



Column selectivity has the most significant influence on chromatographic peak separation, or resolution, so choosing the right column can greatly speed up HPLC and UHPLC method development. In this article, we discuss column choice and identify a set of just 4 stationary phases—Restek's USLC™ column set—that encompasses the widest range of reversed phase selectivity available today.

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